AMENDMENTS TO THE ABSTRACT:

Please amend the Abstract as follows. Applicants attach to this paper a clean version of the amended Abstract, labeled "Replacement Abstract."

A method for controlling distribution of media contents over a network <u>is provided</u>, wherein the contents are distributed by making the contents available at surrogate servers <u>and</u> remaining contents that are not available at the surrogate servers. The method includes the steps of identifying additional contents eligible for distribution <u>from the remaining contents</u>; defining a set of categories; identifying for each category at least a reference content; associating the additional <u>identified</u> contents with the predefined categories based on semantics affinity with the reference content, the semantics affinity being calculated as the distance of each of the <u>additional identified</u> contents to the at least a reference content; selecting at least one of <u>said the</u> predefined categories; and making at least one of the <u>additional identified</u> contents associated with <u>said the</u> selected predefined category available for distribution at the surrogate servers.